

Unidad	Resistencia eléctrica	Consumo calentador eléctrico	Absorción de corriente	Suministro de energía
		kW	A	V / ~ / Hz
FWN04AT/AF	EDEHS04A6	2.0	8.7	230V ±10% / 1~ / 50Hz
FWN05AT/AF	EDEHS04A6	2.0	8.7	230V ±10% / 1~ / 50Hz
FWN06AT/AF	EDEHS06A6	3.0	4.3	400V ±10% / 3~ / 50Hz
	EDEHB06A6	6.0	8.7	
FWN07AT/AF	EDEHS06A6	3.0	4.3	400V ±10% / 3~ / 50Hz
	EDEHB06A6	6.0	8.7	
FWN08AT/AF	EDEHS10A6	4.5	6.5	400V ±10% / 3~ / 50Hz
	EDEHB10A6	9.0	13.0	
FWN10AT/AF	EDEHS10A6	4.5	6.5	400V ±10% / 3~ / 50Hz
	EDEHB10A6	9.0	13.0	